United States Environmental Protection Agency			
EPA Washington, D.C. 20460			
Water Compliance Inspection Report			
Section A: National Data System Coding (i.e. PCS)			
Transaction Code NPDES yr/mo/day Inspection Type inspector Fac Type 1 N 2 5 3 0 0 0 2 0 2 0 6 11 12 1 1 1 0 2 0 17 18 0 19 5 20 1			
21	I I I I I I I I I I I I I I I I I I I	ШШШ	36
Inspection Work Days Facility Self-Monitoring Evaluation Rating BI QA Reserved 71 1 72 1 73 74 75 30 30 30 30 30 30 30 30 30 30 30 30 30			
Section B: Facility Data			
Name and Location of Facility Inspected (For industrial users d		Entry Time/Date	Permit Effective Date
POTW, also include POTW name and NPDES permit number)		9:39 A	М
City of Pierce Wastewater Treatment Plant 20-Aug-11 5/1/2004			
P.O. Box 356 Exit Time/Date Permit Expiration Date			
Pierce, Idaho 83546	2:05 P	M	
	20-Aug-1		
			.g., SIC, NAICS, and other
descriptive information)			n)
Eric Mason, Operator			
208-484-2222 (ph) 208-464-2207 (fax)	SIC Code 4952		
Name, Address of Responsible Official/Title/Phone and Fax Number			
Name, Address of Responsible Official/Flue/Phone and Fax Number			
Greg Gerot, Mayor Contacted			
208-484-2222 (ph) 208-464-2207 (fax)	X Yes No		
200-404-2222 (pii) 200-404-2207 (lax)	KI I GO LI I G		
Section C: Areas Evaluated During Inspection (Check only those areas evaluated)			
X Permit X Self-Monitoring		eatment	MS4
X Records/Reports X Compliance Sci		tion Prevention	
X Facility Site Review X Laboratory Storm Water			
X Effluent/Receiving Waters X Operations & Maintenance Combined Sewer Overflow			
X Flow Measurement X Sludge Handling/Disposal Sanitary Sewer Overflow			
Section D: Summary of Findings/Comments (Attach additional sheets of narrative and checklists, including Single Event Violation codes, as necessary)			
SEV Codes SEV Description			
Name(s) and Signature(s) of Inspector(s) Age	ncy/Office/Phone and Fax N	umbers	Date
LODON W Xhallon DE	O_I PO/208_770_2270 (AK) 2	08_700_3451 /fav\	20-Oct-11
DEQ-LRO/208-779-2270 (ph) 208-799-3451 (fax)			
V V	Q / SO / 208-373-0167 (ph);	208_373_057£ /fov\	6-Dec-11
	w// / 200-010-0101 (pit);	FAA. OLO DOLO LIGO)	0.000-11

Paup PE
EPA Form 3560-3 (Rev 1-06) Previous editions are obsolete